



Every. Day. PERFORMANCE™

Since 1952, Chore-Time has been feeding the world with proven poultry and egg production systems that are *Made to Work. Built to Last.*® Our well-established global network of distributors offers unmatched service and support with experienced personnel who not only understand your unique animal care challenges, but also the needs of your region. You can have confidence knowing our company and distributors will stand behind you for the long haul with our *Peace of Mind*® Solutions. And as a division of CTB, Inc., a Berkshire Hathaway company, we have the vast resources needed to ensure further innovation, stability and longevity. Count on it!

Additional Chore-Time Solutions for Breeders

+ Feeders

- Chore-Time provides a variety of feeders specially designed for breeder hens, pullets and roosters. These systems minimize wasted feed and provide birds with consistent access to fresh feed.

+ Drinkers

- Chore-Time's RELIA-FLOW® Breeder Nipple Drinkers include a unique lift trigger design that features a shorter nipple pin with less lateral movement to get more water in the birds and less on the floor. STEADI-FLOW® drinkers specifically designed for breeders are also available.

+ Ventilation

- From the simplest to the most complex ventilation system designs, Chore-Time offers the expertise and advanced products to meet any need for power, natural or tunnel ventilation.

+ Controls

- Chore-Time's CATALYST® Breeder Control offers capabilities to make it especially valuable for breeder production, including the ability to turn on extra tunnel fans during and after feeding, separate filling/feeding clocks for male and female birds, enhanced egg data tracking, and much more.



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www.choretime.com

Chore-Time is a division of CTB, Inc.
A Berkshire Hathaway Company

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VALEGO™ Nest System for Breeders

Through the acquisition of Volito in 2016, Chore-Time has advanced innovation in bird management to a new level. That is because the new partnership combines Chore-Time's decades of global leadership in breeder production systems with Volito's revolutionary solutions for maximizing bird welfare and efficiency, resulting in solutions like the VALEGO™ Nest System for Breeders.

The VALEGO Nest features a proven design to create a sturdy, quiet, clean and spacious environment in which breeders thrive. Not only does it promote better producing birds, but in conjunction with the patented Rack-Drive Expulsion (RDE) System, it offers superior egg protection and moves out ALL the birds. Furthermore, when used with Chore-Time's innovative feeding, drinking and climate control systems, VALEGO Nests are the ideal solution for hatching egg production.



Rack-Drive Expulsion System

Chore-Time's patented Rack-Drive Expulsion (RDE) System offers superior egg protection, helping a higher percentage of eggs reach the egg belt safely versus floor-lift systems. That is because RDE Systems gently remove the hen from the egg while assisting the egg to the belt. With floor lift systems, if eggs do not naturally roll to the belt, the eggs are lost as soon as the floor lifts. Additionally, RDE Systems significantly reduce labor needs, helping to lower production costs.

Film-Faced Plywood Construction

The walls and roofs are made with durable, A-grade, film-faced plywood, which provides a sturdy, quiet environment for birds that is easier to clean and more durable than plastic or steel construction. Its ability to quickly dissipate moisture also makes it an ideal material for use in nest systems.

Slats

Plastic slats are a proven design and are easy to maintain.

Egg Collection & Control

Egg belts, expeller and controls comprise a total egg collection system that ensures a safe trip for the egg from the hen to the collection table. The Control Unit programs the daily opening and closing of the expeller to optimize the period when hens have access to the nests. The Control also initiates slight movement of the expeller during egg collection, which permits birds to stay in the nests yet helps to prevent accidental bird damage to the eggs.